State of the Charter Schools



Dr. Ryan Moore Strategy and Governance

Andrea Cooper Gatewood Charter Schools Department

Board Work Session January 10, 2023





Positioning Statement

We Believe Charter Schools Must:

- Add value and address needs not already being met by local schools or the school district.
- Provide program offerings that are unique and not already provided within the school system.
- Show financial stability and sustainability.
- Be community-driven and involve parents rather than for-profit organizations.
- Provide a process to learn from the past successes and challenges.
- Perform at/or above the district for student performance and school climate.



Charter School Enrollment

| | FCS Charters | Renewal Date | Grades | Enrollment |
|---|---|-----------------|--------|------------|
| | Amana Academy | June 2024 | K-8 | 750 (772) |
| Stable Enrollment | Chattahoochee Hills Charter | June 2026 | K-8 | 529 (540) |
| | Hapeville Chapter Career Academy | June 2025 | 9-12 | 703 (703) |
| Cautionary | KIPP South Fulton Academy | June 2023 | 5-8 | 369 (340) |
| Enrollment | RISE Prep | June 2023 | 6-8 | 331 |
| (Over/No Contract) | RISE Grammar | June 2023 | K-5 | 455 |
| | The Main Street Academy | June 2025 | K-8 | 868 |
| Under Enrollment (Significant Decline) | Fulton Academy of Science and Technology (FAST) | June 2026 | K-8 | 572 (720) |
| | Skyview High School | June 2024 | 9-12 | 271 (600) |

9 charters schools currently serve over 4,816 students (~5% of FCS Student Population)



Charter Innovations

Amana Academy

- Harvard-Based EL Education Approach to STEM Design Thinking
- Middle School Single-Gender Classroom Instruction
- Integrated Culture & Character Programming

Chattahoochee Hills Charter School

- Tri-focus in the Arts, Agriculture, and the Environment
- Aligned Campus Design
- Extensive use of Local Resources as Outdoor Classrooms

Fulton Academy of Science and Technology (FAST)

- Incorporating Design Thinking
- Weekly "Genius" Hour"
- 8th Grade Capstone
- Coding and Computer Science for All Grade

Hapeville Charter Career Academy

- Career Preparedness: Aviation and Avionics
- Expansion/Enrollment Growth in Dual Enrollment and Advanced Placement
- CTAE: Cloud Computing Pathway
- Early College



Charter Innovations

KIPP South Fulton

- Focus on 5-8th Grade Underserved Communities
- Intervention/Enrichment Blocks Four Times a Week
- KIPP Forward Alumni Support for 6 Years Post- Graduation

The RISE schools (RISE Grammar and RISE Prep)

• Six Pillar Educational Model 1) restorative practices, 2) entrepreneurship, 3) ethics of care, 4) experiential learning 5) culturally responsive teaching and 6) social emotional wellness

Skyview High School

- Modified Instructional Block Scheduling
- Blended Learning Instructional Model
- Wraparound Services for Students

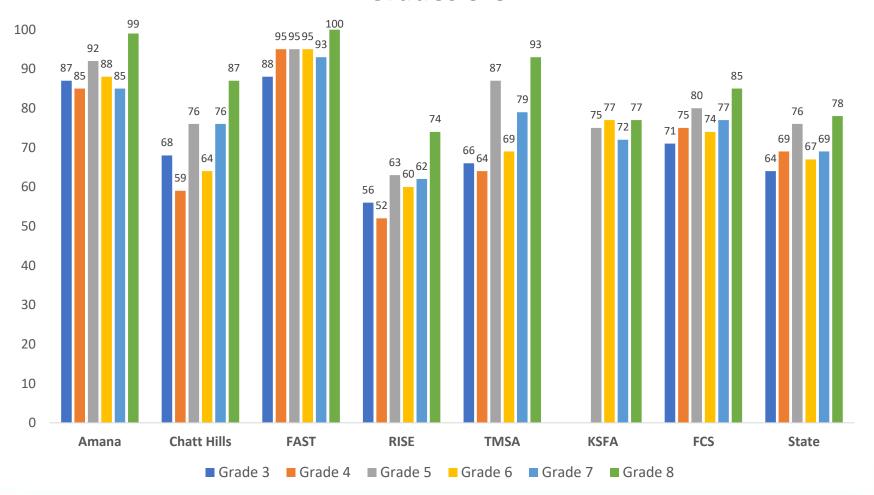
The Main Street School Academy

- Flex Time for Extended Student Learning
- Project Based STEAM Learning
- Schoolwide Enrichment Model Connects Instruction to Real-World



Georgia Milestones Pass Rate Students Scoring 2, 3 or 4

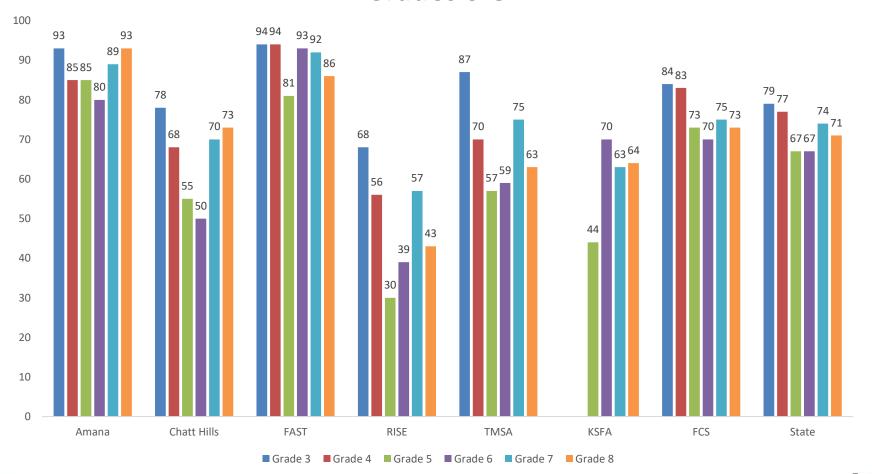
2021-2022 ELA Performance Grades 3-8





Georgia Milestones Pass Rate Students Scoring 2, 3 or 4

2021-2022 Math Performance Grades 3-8





Grant Funding

- State Facility Grant
 - **\$723,861**
 - Each school received \$80,429
- Federal Charter Schools Facility Grant
 - **\$486,282**
 - Formula-Based Award Amounts
- CARES Act \$53,484
- CRRSA Act ESSER II \$ 3,094,689
- ARP Act ESSER III \$6,575,612





Financial Oversight

Performance

Sustainability Ratio Liquidity Ratio

Occupancy Expense Ratio Debts to Assets Ratio

Accountability

- All charter schools have an annual independent audit
- All schools receive agreed upon procedures audit



Financial Stability

Sustainability Ratio

| Ar | mana | CHCS | FAST | Hapeville | KSFA | RISE** | Skyview | TMSA |
|----|------|--------|------|-----------|--------------------------------|--------|---------|------|
| 3 | 3.07 | 0.06 🖊 | 2.94 | 4.32 | <u>-1.43</u> <u>4.09-Metro</u> | 9.62 | 6.23 🛖 | 1.94 |

Sustainability ratio is measured as unrestricted net assets divided by average monthly expenses. Sustainability ratio should indicate more than a 2-month reserve.

Liquidity Ratio

| Amana | CHCS | FAST | Hapeville | KSFA | RISE** | Skyview | TMSA |
|-------|------|------|-----------|----------------------|--------|---------|------|
| 0.17 | 0.06 | 0.23 | 0.38 | <u>-0.11</u> <u></u> | 0.89 | 0.50 | 0.21 |

Liquidity ratio is measured as (current assets less current liabilities) divided by total expenses. Liquidity ratio should be greater than 0 and less than 1.

Debt to Assets Ratio

| Amana | CHCS | FAST | Hapeville | KSFA | RISE** | Skyview | TMSA |
|-------|------|------|-----------|---------------|--------|---------|--------|
| 0.83 | 0.11 | 0.14 | 0.46 🛖 | 0.37 1 | 0.94 🛖 | 0.07 | 0.12 🛡 |

Debt to Asset Ratio is measured as total liabilities (excluding net pension liability) divided by total assets. The debt to asset ratio should be less than 0.90.



Financial Stability

Occupancy Expenses Ratio*

| Amana | CHCS | FAST | Hapeville | KSFA | RISE | Skyview | TMSA |
|-------|-------|--------|-----------|-----------------------|-------|---------|-------|
| 3.35% | 8.38% | 13.43% | 4.68% | 15.23% 4.60%-Metro | 8.63% | 9.79% | 3.81% |

Occupancy expense is measured by rent, taxes and insurance on building, depreciation and amortization expense (total occupancy costs) divided by total revenue. Occupancy expense should be 15% or less.

Occupancy Expenses Ratio*

| Amana | CHCS | FAST | Hapeville | KSFA | RISE | Skyview | TMSA |
|--------|--------|--------|-----------|---------------------|--------|---------|-------|
| 12.72% | 20.62% | 16.13% | 9.17% | 20.26% 17.37%-Metro | 12.54% | 13.39% | 6.50% |

Occupancy expense is measured by utilities, repairs and maintenance, and interest on mortgage (total occupancy costs) divided by total revenue. Occupancy expense should be 15% or less.

^{*}Occupancy costs are defined to ways: (1) as rent, taxes and insurance on building, depreciation and amortization expense: (2) additionally, utilities, repairs and maintenance, and interest on mortgage.



Charter Petition Process

New Charter Petition Timeline

- 3rd Friday in June Letter of Intent (LOI) Submission
- 3rd Friday in January New Petition Application Submission

Friday, June 17th Friday, January 20th

Renewal Petition Timeline

- 3rd Friday in March Letter of Intent (LOI) Submission
- 3rd Friday in September –
 Renewal Petition Application
 Submission

Friday, March 17th Friday, Sept.

15th

Three petitioners have sent in LOI for a start date of August 2024:

- 1. Precious Pearls Urban Leadership Academy
- 2. Movement School Atlanta
- 3. Atlanta Cultural Academy



APPENDIX



State Commissioned Charter Schools in Fulton County

| School | Address | Grades Served |
|---|---|----------------------|
| Atlanta Unbound Academy | 1743 Hardin Avenue College Park, GA 30337 | K-6 |
| Fulton Leadership Academy | 2575 Dodson Drive East Point, GA 30344 | 6-12 |
| GA Cyber Academy | 1745 Phoenix Blvd #100, Atlanta, GA 30349 | K-12 |
| International Charter School of Atlanta | 1335 Northmeadow Pkwy, #100 Roswell, GA 30076 | K-3 |
| International Charter School of Atlanta | 1675 Hembree Road Alpharetta, GA 30009 | 4-7 |
| Resurgence Hall | 1743 Hardin Avenue College Park, GA 30337 | K-8 |